Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	909	382/275.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 09:51
S2	49038	freeman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 14:59
S3	901	freeman and texture	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 14:59
S4	122	freeman and texture and clon$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 14:59
S5	35	freeman and texture and clon$4 and rice	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:00
S6	2	2002/0122043	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:01
S7	2	2002/0122043 and freeman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:01
S8	0	"0122043" and freeman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:01
S9	349	"345"/$.ccls. and freeman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:02
S10	81	"345"/$.ccls. and freeman and face	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:04

S11	30311	manav nar seth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:04
S12	0	manav near seth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/01 15:04
S13	80	382/275.ccls. and classification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 10:03
S14	4	382/275.ccls. and classification and lookup near table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 09:52
S15	1	("5365604").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/02 09:54
S16	5	("4741046" | "4807033" | "4941186" | "5142537" | "5243428").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/02 09:55
S17	2	("5499057").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 11:43
S18	32	("5499057").URPN.	USPAT	OR	OFF	2005/06/02 13:13
S19	48	("5537215" "6201925" "5708473" "5818456" "6160586" "5284225" "5574504" "5592302" "5784064" "5841251" "5903313" "6049629" "6215898" "6215898" "5471248" "5541658" "5578823" "5604540" "5608656" "5768536" "5771079" "5870497" "5900865" "5910909" "5959693" "5969777" "6064776" "6075918" "6122442" "6163573" "6188725" "6212236" "6212236" "4459677" "4475161" "4497024" "4564915" "4839726" "4860090" "5206723" "5325186" "5343256" "5347322" "5365274" "5367343" "5386241" "5398072" "5408269" "5412428" "5428403").pn.	USPAT	OR	OFF	2005/06/02 13:44
S20	21395	sony near corporation	USPAT	OR	OFF	2005/06/02 13:45
S21	415	sony near corporation and classification	USPAT	OR	OFF	2005/06/02 13:45
S22	279	sony near corporation and classification and image	USPAT	OR	OFF	2005/06/02 13:45
S23	135	sony near corporation and classification and image and pixel$2	USPAT	OR	OFF	2005/06/02 13:52
S24	2	("5469216").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:52
S25	2	("5598214").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:54

S26	1931	kondo near tetsujiro	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:55
S27	1	kondo near tetsujiro and "089926"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 13:58
S28	3	"6385250"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:11
S29	95	("5461423" "5465119" "5499057" "5502494" "5539467" "5587742" "5596376" "5598514" "5602591" "5630033" "5659365" "5668600" "5671018" "5737027" "5740340" "5764228" "5764243" "5801776" "5825429" "5825418" "5835096" "5841447" "5892518" "5926223" "5946036" "5949488" "5974192" "5982452" "6002425" "6052109" "6061397" "6061397" "6064400" "6071004" "6084633" "6144365" "6148031" "6175386" "6195128" "6208348" "6229930" "4258385" "4386529" "4789960" "4791677" "4811092" "4821226" "4823302" "4845767" "5018010").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:13
S30	730	382/298.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:13
S31	6	382/298.ccls. and class same code	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:22
S32	730	382/298.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:22
S33	37	382/298.ccls. and class	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:22
S34	111	382/298.ccls. and class$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 14:54
S35	107	382/299.ccls. and class$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 15:08

S36	112	382/300.ccls. and class$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 15:30
S37	142006	(pictur$2 or featur$1 or pixel$2 or imag$3) same extract$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 15:31
S38	8787	S37 same (class$9 or categor$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 15:32
S39	1649	S38 same (position$3 or location$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 15:33
S40	243	S39 same (error or degrad$3 or quality or noise or blocking or distort$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 13:17
S41	0	S40 and "382"".""190".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 15:56
S42	11	S40 and "382/190".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 16:27
S43	974	"382/190".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 16:43
S44	63	S39 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 16:44
S45	753	"382/224".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:46
S46	69	S39 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:46

S47	641	hiroaki near inoue	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:41
S48	1	hiroaki near inoue and motion near detection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:41
S49	4	("4882625" | "5049990" | "5526060" | "5889562").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/02 17:45
S50	153	"348/701".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:55
S51	0	S39 and S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:47
S52	4	S38 and S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 17:55
S53	159	"348/620".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 18:31
S54	1	S38 and S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 18:31
S55	313	"348/458".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 18:40
S56	15	S38 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 18:41
S57	165	"348/910".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 19:03

S58	0	S38 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 18:41
S59	23	S37 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/02 18:41
S60	67	345/641.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 10:23
S61	80	345/647.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 10:23
S62	3	("4034197").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 13:17
S63	10	("4034197").URPN.	USPAT	OR	OFF	2005/06/03 13:18

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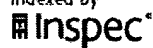
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#1   (kondo k.<in>au)

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#4   ((picture or feature or pixel or pixel or image, extract or extraction, class or classes or category or categories, position or positions or location or locations,error or degrade or degradation or quality or noise or blocking or distort or distortion or distorting) <in>metadata)

#5   ((picture or feature or pixel or pixel or image, extract or extraction, class or classes or category or categories, position or positions or location or locations,error or degrade or degradation or quality or noise or blocking or distort or distortion or distorting) <in>metadata)

#6   ((storing same image, remove noise, save first image) <in>metadata)

#7   ((storing same image, remove noise, save first image) <in>metadata)

#8   ((storing same image, remove noise, save first image, pupil, teacher)<in>metadata)

#9   ((storing same image, remove noise, save first image, pupil, teacher)<in>metadata)

#10   ((picture or image, quality,)<in>metadata)

#11   ((pupil, teacher, picture or feature or pixel or pixel or image, extract or extraction, class or classes or category or categories, position or positions or location or locations,error or degrade or degradation or quality or noise or blocking or distort or distortion or distorting)<in>metadata)

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#4   ((picture or feature or pixel or pixel or image, extract or extraction, class or classes or category or categories, position or positions or location or locations,error or degrade or degradation or quality or noise or blocking or distort or distortion or distorting) <in>metadata)

#5   ((picture or feature or pixel or pixel or image, extract or extraction, class or classes or category or categories, position or positions or location or locations,error or degrade or degradation or quality or noise or blocking or distort or distortion or distorting) <in>metadata)

#6   ((storing same image, remove noise, save first image) <in>metadata)

#7   ((storing same image, remove noise, save first image) <in>metadata)

#8   ((storing same image, remove noise, save first image, pupil, teacher)<in>metadata)

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| image or video portion extraction, image noise | Search | Advanced Search |
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[PDF] Determining Digital **Image** Origin **Using** Sensor Imperfections
File Format: PDF/Adobe Acrobat - View as HTML
... component that is approximately the **same** for each **image**. ... prior to detection
we **extract** the **noise** component from the **image using** a denoising filter F ...
www.ws.binghamton.edu/fridrich/ Research/EI5685-29_Forensic.pdf - Similar pages

[DOC] Digital watermark is a perceptually transparent pattern embedded ...
File Format: Microsoft Word 97 - View as HTML
... the watermark does not increase the **noise** level of the **image** and increases the
... the **image using** a DCT and **extracting** the middle Nm DCT coefficients. ...
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Paper: Visual Search: Structure from **noise** ::
... at the **same image** ie about half the predictions made are accurate. ... of gaze
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Patent 5032909: **Image** enhancer which utilizes a lowpass filter ...
... an output of said **noise** slicing circuit and said **video** signal and adds them
... the outline **portion** in the vertical direction of the **image** is **extracted**. ...
www.freepatentsonline.com/5032909.html - 22k - Cached - Similar pages

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... register, or **correct** a 3D **image** to a coordinate system of another 3D **image using**
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Recommendations and Guidelines for the Use of Digital **Image** ...
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Molecular Expressions Microscopy Primer: Digital **Imaging** in ...
... should display the **same** brightness level as the raw **image** and take advantage of
... range of the camera system to minimize **noise** in the **corrected image**. ...
www.microscopy.fsu.edu/primer/ digitalimaging/**image**processingintro.html - 101k - Jun 1, 2005 -
Cached - Similar pages

Error Control and Concealment for **Image** Transmission
... The **portion** of the reconstructed **image** at the location of the damaged part of the
... "**Image** and **Video** Reconstruction **using** Fuzzy Logic," IEEE Houston, ...
www.comsoc.org/livepubs/surveys/ public/1q00issue/debrunner.html - 58k - Cached - Similar pages

[PDF] Invariant **image** watermark **using** zernike moments - Circuits and ...
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picture or image portion extraction, noise corre   Search | Advanced Search
                                                               | Preferences

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**</FONT>
... are required to both create DEM's and **correct** your high resolution imagery.
Other essential **image** processing operations include raster **extraction,** ...
members.ozemail.com.au/~srs/v1n2%20newsletter.htm - 28k - Cached - Similar pages

Remote Sensing Glossary
... on an **image** and can be used to determine geometrical **corrections.** ...
near range-Refers to the **portion** of a radar **image** closest to the aircraft or ...
www.sdc.ucsb.edu/services/rsgloss_v2.htm - 39k - Cached - Similar pages

[PDF] Circular Data Matrix Fiducial System and Robust **Image** Processing ...
File Format: PDF/Adobe Acrobat - View as HTML
... **portion** of the **image** needs to be searched, but similar. to acquistion in that
any objects ... Calibration Procedure with Implicit **Image Correction.** IEEE ...
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Hardware Configuration
... SEE is mainly built with Dual Purkinje **image** eye tracker but also ...
and Text/Mark/**Overlay** formating for eye movement contingent control (Figure 4). ...
www.eyetracking.net/SEE/ - 44k - Cached - Similar pages

EP patents matching keyword 'imag*/**picture**'
... a sectional **image** of a sample bone including a cortical bone **portion** and a
... EP550166, Method and filter to eliminate the **noise** in a **picture** sequence. ...
gauss.bacon.su.se/indices/keyword/108/ - 513k - Cached - Similar pages

Resume
... Ø Implementing marine effects for the Mantis open-platform software **image**
generator. ... Wake detection using various linear feature **extraction** methods ...
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Vegas Movie Studio Software
... Even if your **images** and videos aren't perfect, you can use the Vegas Movie
Studio+DVD video filters to **correct** common problems. ...
www.newmagic.com.au/NM_pages/ products/sony/studio/vegas_movie_studio.html - 121k -
Cached - Similar pages

GIS and scanning technology
... contains either a charged-couple device (CCD) sensor or a contact **image** (CIS)
sensor. ... thereby, forming a monochrome **image** of the scanned **portion.** ...
www.gisdevelopment.net/technology/gis/techgi0002pf.htm - 29k - Cached - Similar pages

Great Shareware
... Description: Full-featured batch **image** processing and conversion software.
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Google Search: image or video portion extraction, image noise correction using same image

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image or video portion extraction, image noise   Search   Advanced Search
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Web Results **1 - 10** of about **103,000** for image or video portion extraction, image noise correction using same image. (**0.47** seconds)

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File Format: PDF/Adobe Acrobat - View as HTML
... component that is approximately the **same** for each **image**. ... prior to detection
we **extract** the **noise** component from the **image using** a denoising filter F ...
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[DOC] Digital watermark is a perceptually transparent pattern embedded ...
File Format: Microsoft Word 97 - View as HTML
... the watermark does not increase the **noise** level of the **image** and increases the
... the **image using** a DCT and **extracting** the middle Nm DCT coefficients. ...
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Paper: Visual Search: Structure from **noise** ::
... at the **same image** ie about half the predictions made are accurate. ... of gaze
are then **extracted** from the **noise** background to create a bank of **image** ...
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... an output of said **noise** slicing circuit and said **video** signal and adds them
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... When **using** digital **image** processing techniques, use caution to avoid the ...
similar **images**, such as sequential **video** frames, to reduce **noise** in ...
www.fbi.gov/hq/lab/fsc/ backissu/jan2003/swgitdigital.htm - 71k - Cached - Similar pages

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| image or video portion extraction, classification | Search |
|

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... Infrared Imaging - **Image** formation **using** wavelengths just above the visible
... **Look-Up Table** (LUT) - High speed digital memory used to transform **image** ...
www.imagelabs.com/gl.shtml - 81k - Cached - Similar pages

[PDF] Invariant **image** watermark **using** zernike moments - Circuits and ...
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... Watermarking algorithms **using** a feature of an **image** were pro-. posed in [6], [7].
... Whenever. is called, we simply **look up** the **table** and return the ...
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Programming on SCOPE - **Image** Utilities
... After **using** one of the edge **extraction** algorithm a gradient **image** has been
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